

ABSTRACT OF THE DISCLOSURE

An object of this invention is to provide a throttle body and an intake system for an internal combustion engine that can be assembled more easily.

5 A throttle body for an internal combustion engine comprising an airflow sensor for measuring the flow rate of air passing through a throttle bore, a throttle position sensor for measuring the opening of a throttle valve in the throttle bore, and an engine
10 control unit for controlling the engine, wherein an electronic circuit which is said engine control unit is secured to a base which is any other member than the body containing the throttle bore.

 The base has pins which are electrically connected
15 to at least any of a motor for driving the throttle valve, the airflow sensor, and the throttle position sensor.